

Fig. 1
PRIOR ART

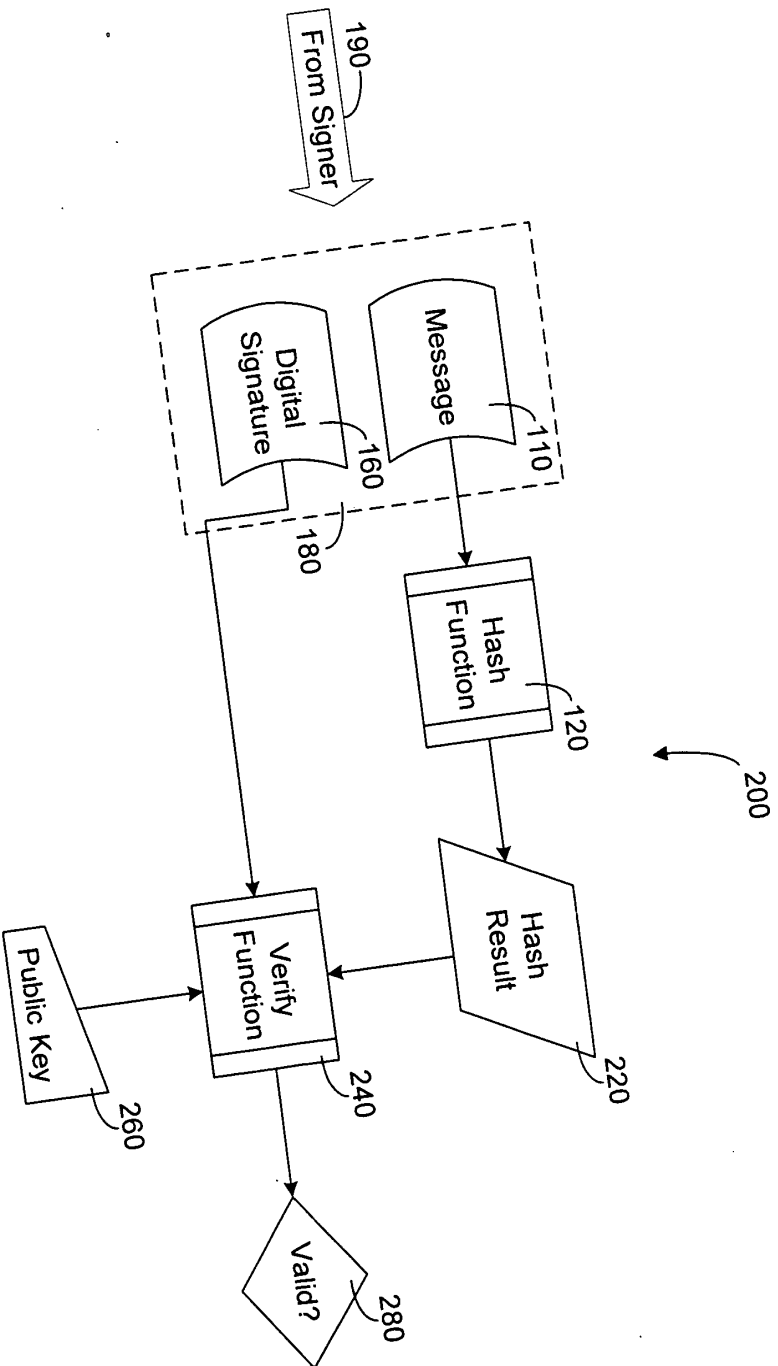


Fig. 2
PRIOR ART

09502645-070300

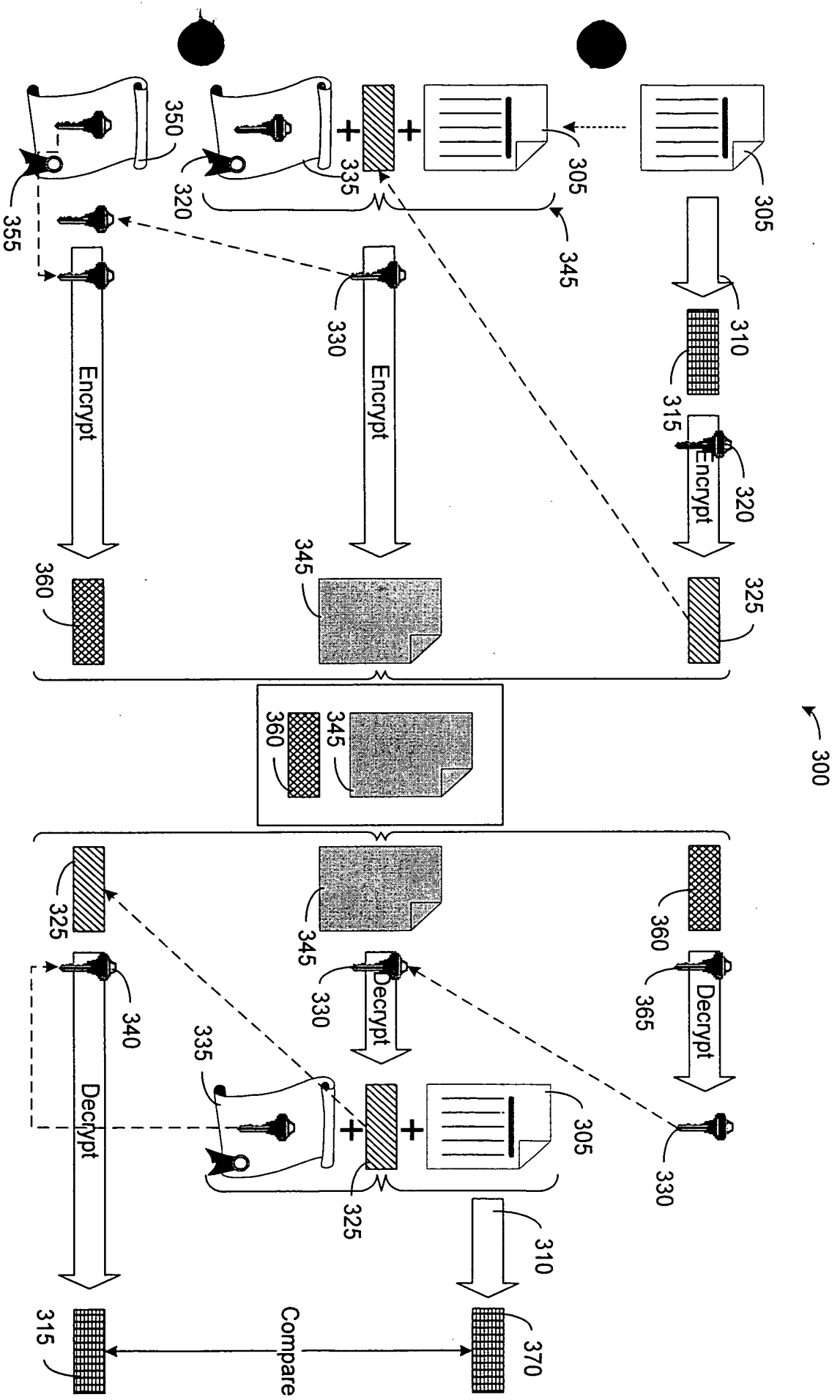


Fig. 3
Prior Art

09609645-070300

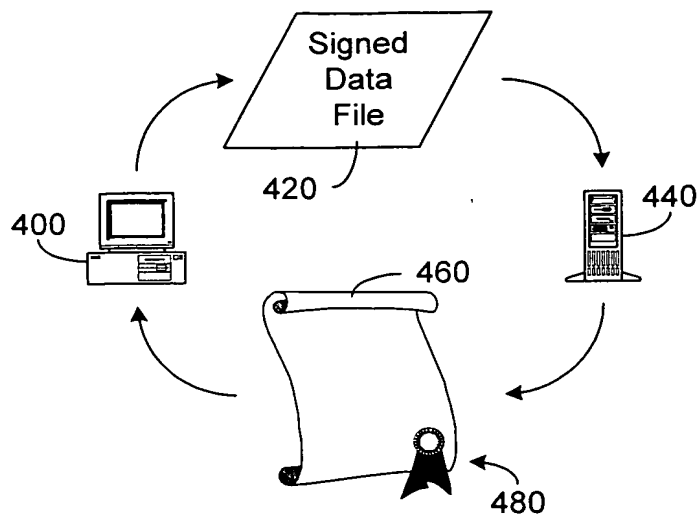


Fig. 4
PRIOR ART

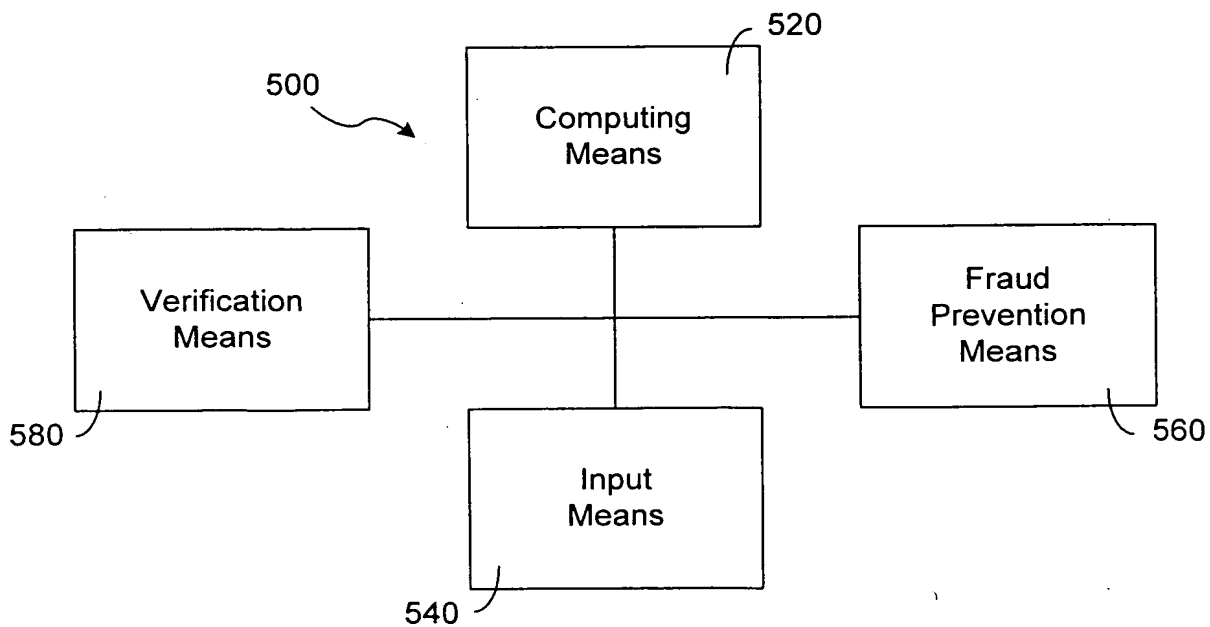


Fig. 5

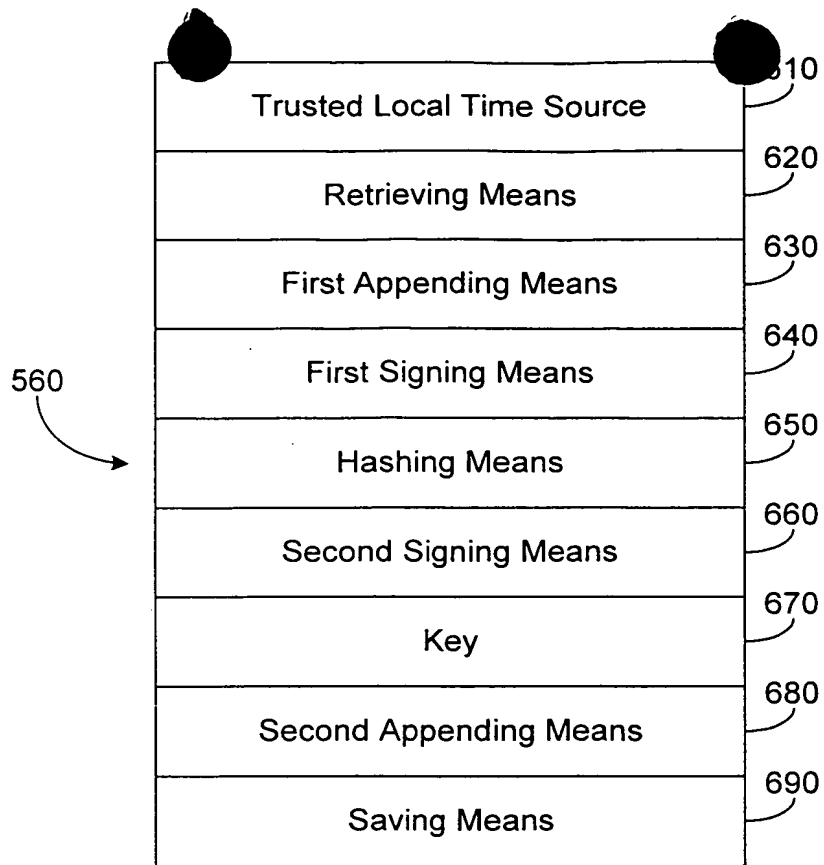


Fig. 6

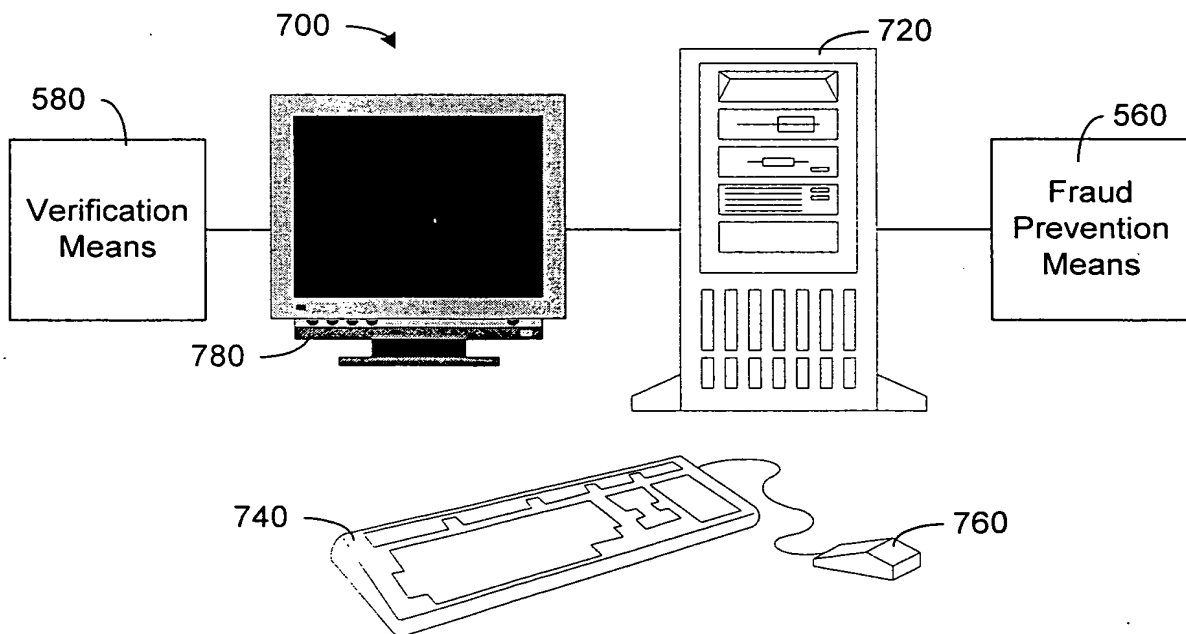


Fig. 7

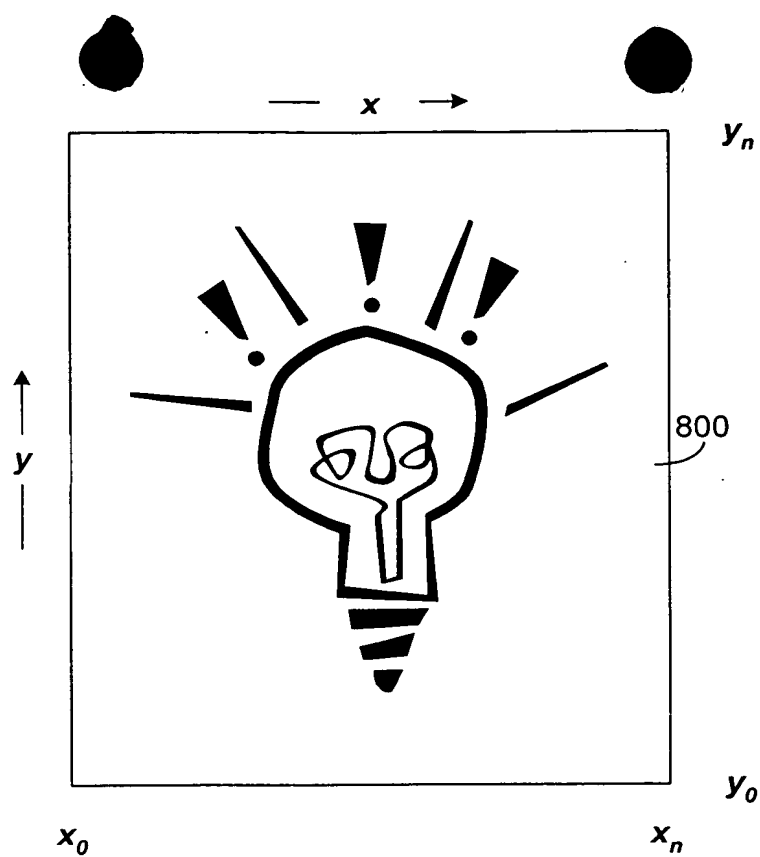


Fig. 8

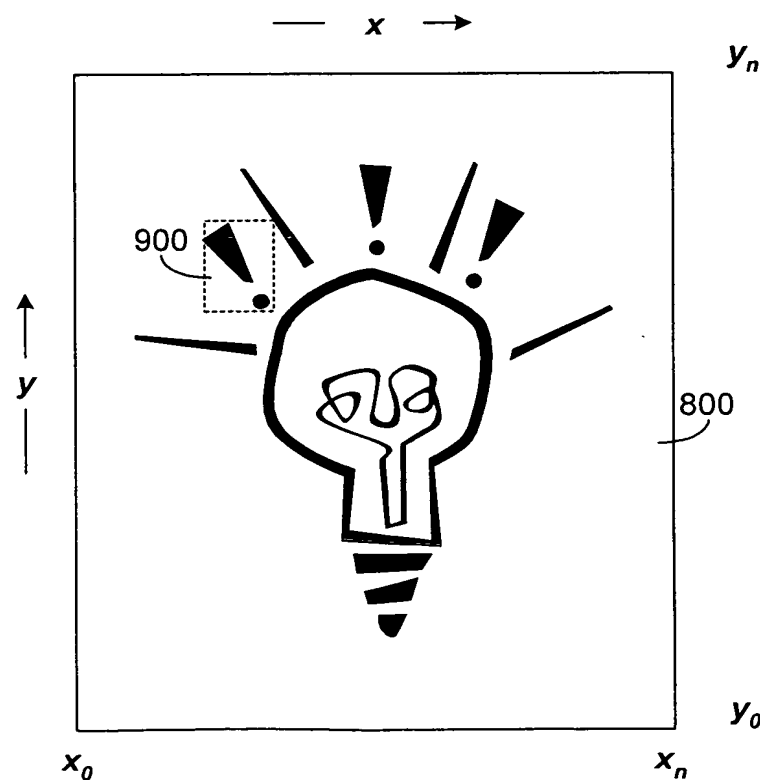
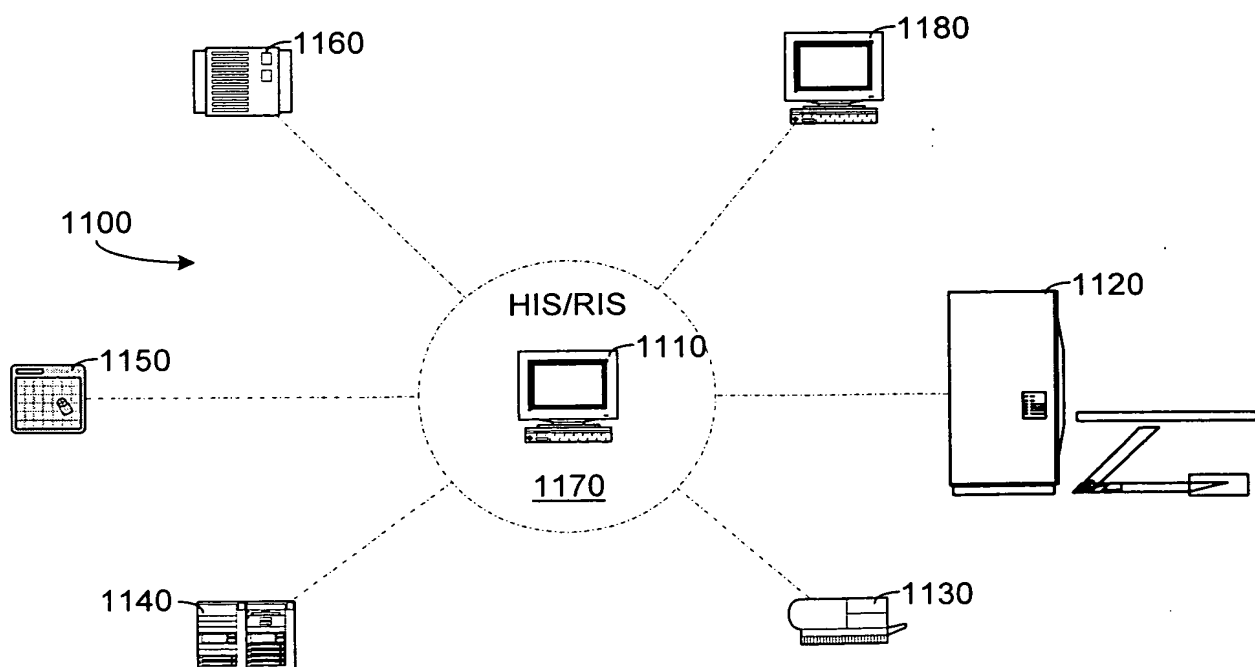


Fig. 9

A diagram showing a 900-degree sector of a circle. The sector is defined by a dashed line forming a square with side length r . The vertices of the square are labeled x_a, y_a (bottom-left), x_b, y_b (top-right), x_a, y_b (top-left), and x_b, y_a (bottom-right). A shaded triangular region is shown within the sector, with vertices at the top-left corner (x_a, y_b) , a point on the left arc, and a point on the bottom arc. An arc labeled "900" indicates the angle of the sector.



Network User

Network User

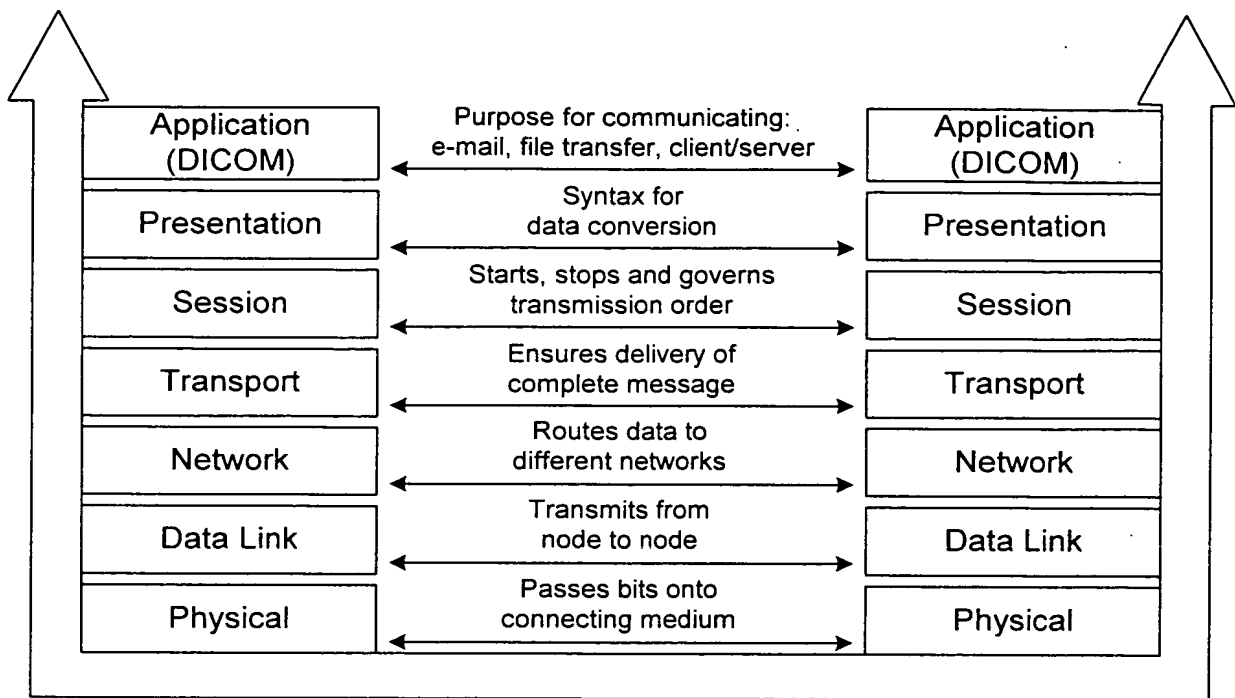


Fig. 12

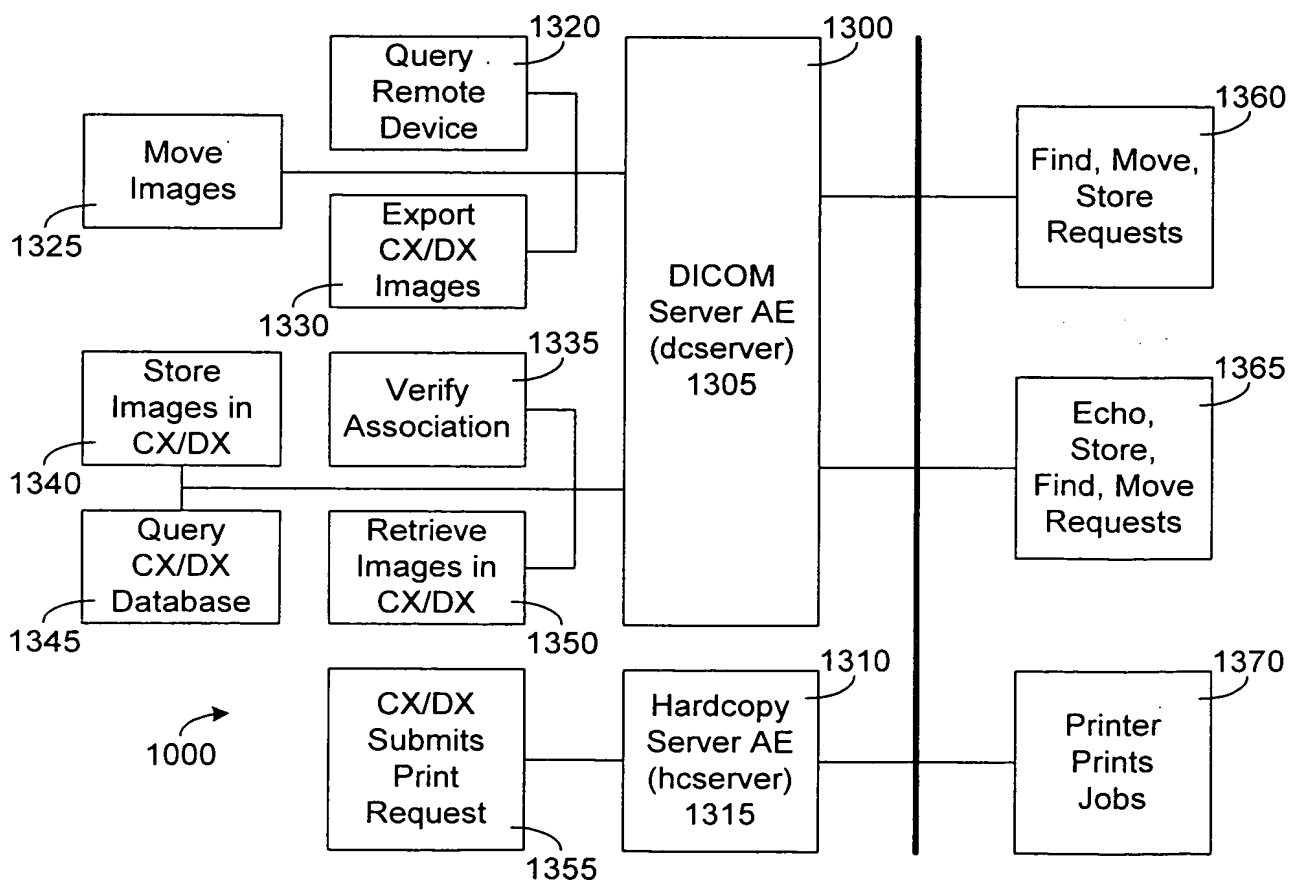


Fig. 13

